ABSTRACT

Disclosed herein is a cushion apparatus for recovery from fatigue. In accordance with the present invention, theft can be prevented during a sleep, the user can be waked up from sleep, the user can be made to recover from fatigue not only by the applying of vibration to the user's body using the vibration units but also by the applying of heat to the user's body using the heating wire, vibrational noise can be prevented, and the manufacturing process of the cushion apparatus can be simplified, thus improving the manufacturing yield of the cushion apparatus and reducing the manufacturing costs of the cushion apparatus.